IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently Amended) An imaging lens system for forming an optical image of an object on a light receiving surface of a solid-state image sensor, comprising, in order from an object side:

an aperture diaphragm;

a first lens element having a positive optical power and a convex surface on an image side;

a second lens element having a negative optical power and being a meniscus lens whose object side has a concave shape; and

a third lens element having a positive optical power and being a meniscus lens whose object side has a convex shape, wherein

following conditional expressions are satisfied:

$1.9 < |fd/f2d| < 3.5$

$0.9 < |fd/f3d| < 2.0$

$-2.5 < (r_{201}+r_{202})/(r_{201}-r_{202}) < -1.4$

$-1.7 < (r_{301}+r_{302})/(r_{301}-r_{302}) < -1.0$

wherein,

fd is a focal length of an entire lens system to a d-line in mm, ~~(mm),~~

f2d is a focal length of the second lens element to the d-line in mm, ~~(mm),~~

f3d is a focal length of the third lens element to the d-line in mm, ~~(mm),~~

r_{201} is a radius of curvature of an object side surface of the second lens element in mm, ~~(mm),~~

r_{202} is a radius of curvature of an image side surface of the second lens element in mm, ~~(mm),~~

r_{301} is a radius of curvature of an object side surface of the third lens element in mm, ~~(mm),~~ and

r_{302} is a radius of curvature of an image side surface of the third lens element in mm, ~~(mm)~~.

2. (Original) The imaging lens system according to claim 1, wherein at least one of the first lens element, the second lens element and the third lens element has aspherical surfaces on both faces.

3. (Currently Amended) The imaging lens system according to claim 1, wherein following conditional expressions are satisfied:

$$70 < 2\omega d < 85$$

$$1.4 < T/fd < 2.0$$

wherein,

ωd is a half view angle of the entire lens system to the d-line in degrees, ~~(unit: in degrees),~~ and

T is an entire length between an object side surface of the first lens element and an image plane in mm, ~~(mm)~~.

4. (Currently Amended) The imaging lens system according to claim 1, wherein following conditional expressions are satisfied:

$$1.8<|fd/f1d|<2.2$$

$$0.5<(r_{101}+r_{102})/(r_{101}-r_{102})<1.0$$

wherein,

f1d is a focal length of the first lens element to the d-line in mm, ~~(mm),~~

r_{101} is a radius of curvature of the object side surface of the first lens element in mm, ~~(mm),~~ and

r_{102} is a radius of curvature of an image side surface of the first lens element in mm, ~~(mm)~~.

5. (Original) The imaging lens system according to claim 1, wherein a following conditional expression is satisfied:

$$3.3 < |fd\times(Nd2-1)/r_{201}| < 4.5$$

wherein,

Nd2 is a refractive index of the second lens element to the d-line.

6. (Original) The imaging lens system according to claim 1, wherein the second lens element and the third lens element are formed from a synthetic resin material, and satisfy following conditional expressions:

$$25 < V2d < 35$$

$$50 < V3d < 60$$

wherein,

V2d is an Abbe number of the second lens element, and

V3d is an Abbe number of the third lens element.

7. (Presently Presented) The imaging lens system according to claim 1, wherein the first lens element is formed by a glass material, and satisfy a following conditional expression:

$$50 < V1d < 65$$

wherein,

V1d is an Abbe number of the first lens element.

8. (Previously Presented) An imaging unit operable to convert an optical image of an object to an electrical image signal for output, comprising:

an imaging lens system for forming the optical image of the object; and

a solid-state image sensor for receiving the image formed by the imaging lens system, and converting the image to the electrical image signal, wherein

the imaging lens system is an imaging lens system according to claim 1.

9. (Withdrawn) An imaging unit operable to convert an optical image of an object to an electrical image signal for output, comprising:

an imaging lens system for forming the optical image of the object; and

a solid-state image sensor for receiving the image formed by the imaging lens system, and converting the image to the electrical image signal, wherein

the imaging lens system comprises, in order from an object side:

an aperture diaphragm for setting a pupil;

a first lens element having a positive optical power;

a first cut member for cutting an ambient light;

a second lens element having a negative optical power;

a second cut member for cutting the ambient light;

a third lens element having a positive optical power; and

a third cut member for cutting the ambient light.

10. (Previously Presented) The imaging unit according to claim 8, wherein an optical low-pass filter is provided on an object side with respect to the solid-state image sensor.

11. (Withdrawn) The imaging unit according to claim 9, wherein an optical low-pass filter is provided on an object side with respect to the solid-state image sensor.